



## GLIDING OR ROLLING BOARD

### CROSS-REFERENCE TO RELATED APPLICATION

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Spec.  
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[0001] This application is based upon French Patent Application No. 03.01021, filed January 27, 2003, the disclosure of which is hereby incorporated by reference thereto in its entirety and the priority of which is hereby claimed under 35 U.S.C. §119.

### BACKGROUND OF THE INVENTION

#### 1. Field of the Invention

[0002] The invention relates to the field of gliding boards adapted to snowboarding or water surfing, skiing or water skiing, skateboarding or the like.

#### 2. Description of Background and Relevant Information

[0003] A board traditionally has a length measured along a longitudinal direction between a first end and a second end, a width measured along a transverse direction between a first edge and a second edge, and a height measured between a gliding or rolling surface and a receiving surface.

[0004] The board has, from the first end to the second end, a first end zone, a central zone, and a second end zone.

[0005] Lastly, the board has a sandwich construction, formed by a first reinforcement and a second reinforcement between which a first core is arranged. The reinforcements give the board its main mechanical properties, and the core acts as a filler between the